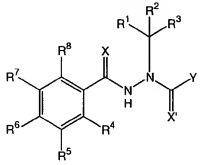
1. (Original) A compound of the general formula:



wherein X and X' are independently O or S;

Y is:

(a) substituted or unsubstituted phenyl wherein the substitutents are independently 1-5 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, ($C_2$-$C_4$)alkenyl, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, hydroxy, amino, cyano, or nitro; or

(b) substituted or unsubstituted 2-pyridyl, 3-pyridyl, or 4-pyridyl, wherein the substitutents are independently 1-4 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, ($C_2$-$C_4$)alkenyl, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, hydroxy, amino, cyano, or nitro;

$R^1$ and $R^2$ are independently: H; cyano; cyano-substituted or unsubstituted ($C_1$-$C_7$) branched or straight-chain alkyl; cyano-substituted or unsubstituted ($C_2$-$C_7$) branched or straight-chain alkenyl; cyano-substituted or unsubstituted ($C_3$-$C_7$) branched or straight-chain alkenylalkyl; or together the valences of $R^1$ and $R^2$ form a ($C_1$-$C_7$) cyano-substituted or unsubstituted alkylidene group ($R^aR^bC$=) wherein the sum of non-substituent carbons in $R^a$ and $R^b$ is 0-6;

$R^3$ is H, methyl, ethyl, n-propyl, isopropyl, or cyano;

$R^4$, $R^7$, and $R^8$ are independently: H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, ($C_2$-$C_4$)alkenyl, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, hydroxy, amino, cyano, or nitro; and

$R^5$ and $R^6$ are independently: H, ($C_1$-$C_4$)alkyl, ($C_2$-$C_4$)alkenyl, ($C_3$-$C_4$) alkenylalkyl, halo (F, Cl, Br, I), $C_1$-$C_4$ haloalkyl, ($C_1$-$C_4$)alkoxy, hydroxy, amino, cyano, nitro, or together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached; wherein $R^9$ and $R^{10}$ are independently: H, halo, ($C_1$-$C_3$)alkyl, ($C_2$-$C_3$)alkenyl, ($C_1$-$C_3$)alkoxy($C_1$-$C_3$)alkyl, benzoyloxy($C_1$-$C_3$)alkyl, hydroxy($C_1$-$C_3$)alkyl, halo($C_1$-$C_3$)alkyl, formyl, formyl($C_1$-$C_3$)alkyl, cyano, cyano($C_1$-

$C_3$)alkyl, carboxy, carboxy($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkoxycarbonyl($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylcarbonyl($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkanoyloxy($C_1$-$C_3$)alkyl, amino($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylamino($C_1$-$C_3$)alkyl (–$(CH_2)_nR^cR^5$), oximo (-CH=NOH), oximo($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkoximo (-C=NOR$^d$), alkoximo($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)carboxamido (-C(O)NR$^c$R$^5$), ($C_1$-$C_3$)carboxamido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)semicarbazido (-C=NNHC(O)NR$^c$R$^f$), semicarbazido($C_1$-$C_3$)alkyl, aminocarbonyloxy (-OC(O)NHR$^g$), aminocarbonyloxy($C_1$-$C_3$)alkyl, pentafluorophenyloxycarbonyl, pentafluorophenyloxycarbonyl($C_1$-$C_3$)alkyl, p-toluenesulfonyloxy($C_1$-$C_3$)alkyl, arylsulfonyloxy($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)thio($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfoxido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfonyl($C_1$-$C_3$)alkyl, or ($C_1$-$C_3$)trisubstituted-siloxy($C_1$-$C_3$)alkyl (-$(CH_2)_nSiOR^dR^eR^g$); wherein n=1-3, R$^e$ and R$^d$ represent straight or branched hydrocarbon chains of the indicated length, R$^e$, R$^f$ represent H or straight or branched hydrocarbon chains of the indicated length, R$^g$ represents ($C_1$-$C_3$)alkyl or aryl optionally substituted with halo or ($C_1$-$C_3$)alkyl, and R$^c$, R$^d$, R$^e$, R$^f$, and R$^g$ are independent of one another;

provided that

i when $R^9$ and $R^{10}$ are both H, or

ii when either $R^9$ or $R^{10}$ are halo, ($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkoxy($C_1$-$C_3$)alkyl, or benzoyloxy($C_1$-$C_3$)alkyl, or

iii when $R^5$ and $R^6$ do not together form a linkage of the type (–OCHR$^5$CHR$^{10}$O-),

then the number of carbon atoms, excluding those of cyano substitution, for either or both of groups $R^1$ or $R^2$ is greater than 4, and the number of carbon atoms, excluding those of cyano substitution, for the sum of groups $R^1$, $R^2$, and $R^3$ is 10, 11, or 12.

2. (original) The compound of claim 1, wherein:
X and X' are O;

Y is:

(a) substituted or unsubstituted phenyl wherein the substitutents are independently 1-5 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro; or

(b) substituted or unsubstituted 2-pyridyl, 3-pyridyl, or 4-pyridyl, wherein the substitutents are independently 1-4 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro;

$R^1$ and $R^2$ are independently: H; cyano; cyano-substituted or unsubstituted ($C_1$-$C_7$) branched or straight-chain alkyl; cyano-substituted or unsubstituted ($C_2$-$C_7$) branched or straight-chain alkenyl;

cyano-substituted or unsubstituted ($C_3$-$C_7$) branched or straight-chain alkenylalkyl; or together the valences of $R^1$ and $R^2$ form a ($C_1$-$C_7$) cyano-substituted or unsubstituted alkylidene group ($R^aR^bC$=) wherein the sum of non-substituent carbons in $R^a$ and $R^b$ is 0-6;

$R^3$ is H, methyl, ethyl, or cyano;

$R^4$, $R^7$, and $R^8$ are independently: H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro; and

$R^5$ and $R^6$ are independently: H, ($C_1$-$C_4$)alkyl, halo (F, Cl, Br, I), $C_1$-$C_4$ haloalkyl, ($C_1$-$C_4$)alkoxy, hydroxy, amino, cyano, nitro, or together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached; wherein $R^9$ or $R^{10}$ is H, and the alternate $R^9$ or $R^{10}$ is: H, halo($C_1$-$C_3$)alkyl, formyl, formyl($C_1$-$C_2$)alkyl, cyano, cyano($C_1$-$C_3$)alkyl, carboxy, carboxy($C_1$-$C_3$)alkyl, amino($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylamino($C_1$-$C_3$)alkyl (–$(CH_2)_nR^cR^e$), oximo (-CH=NOH), oximo($C_1$-$C_3$)alkyl, ($C_1$-$C_2$)alkoximo (-C=$NOR^d$), alkoximo($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)carboxamido (-$C(O)NR^eR^f$), ($C_1$-$C_3$)carboxamido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)semicarbazido (-C=$NNHC(O)NR^eR^f$), semicarbazido($C_1$-$C_3$)alkyl, aminocarbonyloxy (-$OC(O)NHR^g$), aminocarbonyloxy($C_1$-$C_3$)alkyl, pentafluorophenyloxycarbonyl, pentafluorophenyloxycarbonyl($C_1$-$C_3$)alkyl, p-toluenesulfonyloxy($C_1$-$C_3$)alkyl, arylsulfonyloxy($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)thio($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfoxido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfonyl($C_1$-$C_3$)alkyl, or ($C_1$-$C_5$)trisubstituted-siloxy($C_1$-$C_3$)alkyl (-$(CH_2)_nSiOR^cR^eR^g$); wherein n=1-3, $R^c$ and $R^d$ represent straight or branched hydrocarbon chains of the indicated length, $R^e$, $R^f$ represent H or straight or branched hydrocarbon chains of the indicated length, $R^g$ represents ($C_1$-$C_3$)alkyl or aryl optionally substituted with halo or ($C_1$-$C_3$)alkyl, and $R^c$, $R^d$, $R^e$, $R^f$, and $R^g$ are independent of one another;

provided that

i when $R^9$ and $R^{10}$ are both H, or

ii when $R^5$ and $R^6$ do not together form a linkage of the type (–$OCHR^9CHR^{10}O$-),

then the number of carbon atoms, excluding those of cyano substitution, for either or both of groups $R^1$ or $R^2$ is greater than 4, and the number of carbon atoms, excluding those of cyano substitution, for the sum of groups $R^1$, $R^2$, and $R^3$ is 10, 11, or 12.

3. (original) The compound of claim 2:
X and X' are O;

Y is:

(a) substituted or unsubstituted phenyl wherein the substitutents are independently 1-5 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro; or

(b) substituted or unsubstituted 2-pyridyl, 3-pyridyl, or 4-pyridyl, wherein the substitutents are independently 1-4 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro;

$R^1$ and $R^2$ are independently: H; cyano; cyano-substituted or unsubstituted ($C_1$-$C_7$) branched or straight-chain alkyl; cyano-substituted or unsubstituted ($C_2$-$C_7$) branched or straight-chain alkenyl; cyano-substituted or unsubstituted ($C_3$-$C_7$) branched or straight-chain alkenylalkyl; or together the valences of $R^1$ and $R^2$ form a ($C_1$-$C_7$) cyano-substituted or unsubstituted alkylidene group ($R^aR^bC$=) wherein the sum of non-substituent carbons in $R^a$ and $R^b$ is 0-6;

$R^3$ is H, methyl, ethyl, or cyano;

$R^4$, $R^7$, and $R^8$ are independently: H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl, cyano, or nitro; and

$R^5$ and $R^6$ are independently: H, ($C_1$-$C_4$)alkyl, halo (F, Cl, Br, I), $C_1$-$C_4$ haloalkyl, ($C_1$-$C_4$)alkoxy, hydroxy, amino, cyano, nitro, or together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached; wherein $R^9$ or $R^{10}$ is H, and the alternate $R^9$ or $R^{10}$ is: H, halo($C_1$-$C_3$)alkyl, formyl, formyl($C_1$-$C_3$)alkyl, cyano, cyano($C_1$-$C_3$)alkyl, carboxy, carboxy($C_1$-$C_3$)alkyl, amino($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylamino($C_1$-$C_3$)alkyl (–$(CH_2)_nR^eR^e$), oximo (-CH=NOH), oximo($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkoximo (-C=$NOR^d$), alkoximo($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)carboxamido (-C(O)$NR^eR^f$), ($C_1$-$C_3$)carboxamido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)semicarbazido (-C=NNHC(O)$NR^eR^f$), semicarbazido($C_1$-$C_3$)alkyl, aminocarbonyloxy (-OC(O)$NHR^e$), aminocarbonyloxy($C_1$-$C_3$)alkyl, pentafluorophenyloxycarbonyl, pentafluorophenyloxycarbonyl($C_1$-$C_3$)alkyl, p-toluenesulfonyloxy($C_1$-$C_3$)alkyl, arylsulfonyloxy($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)thio($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfoxido($C_1$-$C_3$)alkyl, ($C_1$-$C_3$)alkylsulfonyl($C_1$-$C_3$)alkyl, or ($C_1$-$C_5$)trisubstituted-siloxy($C_1$-$C_3$)alkyl (-$(CH_2)_nSiOR^dR^eR^e$); wherein n=1-3, $R^c$ and $R^d$ represent straight or branched hydrocarbon chains of the indicated length, $R^e$, $R^f$ represent H or straight or branched hydrocarbon chains of the indicated length, $R^g$ represents ($C_1$-$C_3$)alkyl or aryl optionally substituted with halo or ($C_1$-$C_3$)alkyl, and $R^c$, $R^d$, $R^e$, $R^f$, and $R^g$ are independent of one another;

provided that

i when $R^9$ and $R^{10}$ are both H, or

ii when $R^5$ and $R^6$ do not together form a linkage of the type (–$OCHR^9CHR^{10}O$-),

then the number of carbon atoms, excluding those of cyano substitution, for either or both of groups $R^1$ or $R^2$ is greater than 4, and the number of carbon atoms, excluding those of cyano substitution, for the sum of groups $R^1$, $R^2$, and $R^3$ is 10, 11, or 12; and

when $R^5$ and $R^6$ together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached, and $R^9$ and $R^{10}$ are not both H,

then $R^1$ and $R^2$ are ($C_1$-$C_4$) straight or branched alkyl, and $R^3$ is H or methyl.

4. (original) The compound of claim 3:
X and X' are O;

Y is:

(a) substituted or unsubstituted phenyl wherein the substitutents are independently 1-5 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl; or

(b) substituted or unsubstituted 3-pyridyl, wherein the substitutents are independently 1-4 H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl;

$R^1$ and $R^2$ are independently: H; cyano; cyano-substituted or unsubstituted ($C_1$-$C_7$) branched or straight-chain alkyl; cyano-substituted or unsubstituted ($C_2$-$C_7$) branched or straight-chain alkenyl; cyano-substituted or unsubstituted ($C_3$-$C_7$) branched or straight-chain alkenylalkyl; or together the valences of $R^1$ and $R^2$ form a ($C_1$-$C_7$) cyano-substituted or unsubstituted alkylidene group ($R^aR^bC$=) wherein the sum of non-substituent carbons in $R^a$ and $R^b$ is 0-3;

$R^3$ is methyl;

$R^4$, $R^7$, and $R^8$ are independently selected from: H, ($C_1$-$C_4$)alkyl, ($C_1$-$C_4$)alkoxy, halo (F, Cl, Br, I), ($C_1$-$C_4$)haloalkyl; and

$R^5$ and $R^6$ are independently: H, ($C_1$-$C_4$)alkyl, halo (F, Cl, Br, I), $C_1$-$C_4$ haloalkyl, ($C_1$-$C_4$)alkoxy, or together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached; wherein $R^9$ or $R^{10}$ is H, and the alternate $R^9$ or $R^{10}$ is: H, halo($C_1$-$C_2$)alkyl, formyl, cyano($C_1$-$C_2$)alkyl, carboxy, amino($C_1$-$C_2$)alkyl, oximo (-CH=NOH), ($C_1$-$C_3$)carboxamido (-$C(O)NR^eR^f$), ($C_1$-$C_2$)semicarbazido (-$C{=}NNHC(O)NR^eR^f$), aminocarbonyloxy (-$OC(O)NHR^e$), pentafluorophenyloxycarbonyl, p-toluenesulfonyloxy($C_1$-$C_3$)alkyl, methylthio($C_1$-$C_2$)alkyl, methylsulfoxido($C_1$-$C_2$)alkyl, methylsulfonyl($C_1$-$C_2$)alkyl, or ($C_1$-$C_3$)trisubstituted-siloxy($C_1$-$C_3$)alkyl (-$(CH_2)_nSiOR^dR^eR^f$); wherein n=1-3, $R^d$ represents a straight or branched hydrocarbon chain of the indicated length, $R^e$, $R^f$ represent H or straight or branched hydrocarbon chains of the indicated length,

$R^g$ represents ($C_1$-$C_3$)alkyl or aryl optionally substituted with halo or ($C_1$-$C_3$)alkyl, and $R^c$, $R^d$, $R^e$, $R^f$, and $R^g$ are independent of one another;

provided that

i) when $R^9$ and $R^{10}$ are both H, or

ii) when $R^5$ and $R^6$ do not together form a linkage of the type (–$OCHR^9CHR^{10}O$-),

then the number of carbon atoms, excluding those of cyano substitution, for either or both of groups $R^1$ or $R^2$ is greater than 4, and the number of carbon atoms, excluding those of cyano substitution, for the sum of groups $R^1$, $R^2$, and $R^3$ is 10, 11, or 12; and

when $R^5$ and $R^6$ together as a linkage of the type (–$OCHR^9CHR^{10}O$-) form a ring with the phenyl carbons to which they are attached, and $R^9$ and $R^{10}$ are not both H,

then $R^1$ and $R^2$ are methyl.

5. (original) The compound of claim 4 selected from the group consisting of:

a) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-hydroxymethyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

b) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-[3-(tert-butyl-dimethyl-silanyloxymethyl)-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl]-hydrazide,

c) 7-[N'-tert-Butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxine-2-carboxylic acid,

d) 7-[N'-tert-Butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxine-2-carboxylic acid methyl ester,

e) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-semicarbazidomethyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

f) Phenyl-carbamic acid 7-[N'-tert-butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxin-2-ylmethyl ester,

g) 3,5-Dimethyl-benzoic acid N'-[3-(2-amino-ethyl)-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl]-N-tert-butyl-hydrazide,

h) 7-[N'-tert-Butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxine-2-carboxylic acid pentafluorophenyl ester,

i) 7-[N'-tert-Butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxine-2-carboxylic acid methylamide,

j) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-formyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

k) Toluene-4-sulfonic acid 7-[N'-tert-butyl-N'-(3,5-dimethyl-benzoyl)-hydrazinocarbonyl]-8-methyl-2,3-dihydro-benzo[1,4]dioxin-2-ylmethyl ester,

l) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-[3-(hydroxyimino-methyl)-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl]-hydrazide,

m) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-cyanomethyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

n) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(5-methyl-3-methylsulfanylmethyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

o) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-methanesulfonylmethyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

p) 3,5-Dimethyl-benzoic acid N-tert-butyl-N'-(3-fluoromethyl-5-methyl-2,3-dihydro-benzo[1,4]dioxine-6-carbonyl)-hydrazide,

q) 3,5-Dimethyl-benzoic acid N-(1-tert-butyl-heptyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide,

r) 3,5-Dimethyl-benzoic acid N-(1-tert-butyl-heptyl)-N'-(4-ethyl-benzoyl)-hydrazide,

s) 3,5-Dimethoxy-4-methyl-benzoic acid-N-(1-tert-butyl-heptyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide,

t) 3,5-Dimethoxy-4-methyl-benzoic acid-N-(1-tert-butyl-heptyl)-N'-(4-ethyl-benzoyl)-hydrazide,

u) 2-Methoxy-nicotinic acid N-(1-tert-butyl-heptyl)-N'-(4-ethyl-benzoyl)-hydrazide,

v) 3,5-Dimethyl-benzoic acid N-(1-tert-butyl-3,4,4-trimethyl-pent-2-enyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide,

w) 3,5-Dimethyl-benzoic acid N-(1-tert-butyl-2-cyano-vinyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide,

x) 3,5-Dimethyl-benzoic acid N-(1-butyl-2,2-dimethyl-pentyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide, and

y) 3,5-Dimethyl-benzoic acid N-(1-butyl-2,2-dimethyl-pent-4-enyl)-N'-(3-methoxy-2-methyl-benzoyl)-hydrazide.

6. - 17. (Canceled)